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L9	2245	(709/219).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/15 00:26
L12	553	((web adj server$3) (http adj server$3)) with (communicat$3) with gateway$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/15 00:36
L13	126	12 and @ad<"20010105"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/15 00:33
L14	22	13 and (third adj party)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/15 00:34
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L18	1	17 and 8	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/15 00:36
L19	0	17 and 9	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/15 00:35
L21	4	((web adj server$3) (http adj server$3)) with (embed$3 adj device$3) with gateway$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/15 00:42
L22	49	((web adj server$3) (http adj server$3)) with authenticat$5 with gateway$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/15 00:43

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3 Implementing an IPP client and server for Linux
Peter Michalek, Michael Sweet
December 1998 **StandardView**, Volume 6 Issue 4
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4 The gateway system: uniform Web based access to remote resources
Geoffrey Fox, Tomasz Haupt, Erol Akarsu, Alexey Kalinichenko, Kang-Seok Kim, Praveen Sheethalnath, Choon-Han Youn
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5 Tools and approaches for developing data-intensive Web applications: a survey
Piero Fraternali
September 1999 **ACM Computing Surveys (CSUR)**, Volume 31 Issue 3
Full text available: 📄 pdf(524.80 KB)   Additional Information: full citation, abstract, references, citings, index terms

The exponential growth and capillar diffusion of the Web are nurturing a novel generation of applications, characterized by a direct business-to-customer relationship. The development of such applications is a hybrid between traditional IS development and Hypermedia authoring, and challenges the existing tools and approaches for software production. This

paper investigates the current situation of Web development tools, both in the commercial and research fields, by identifying and characte ...

Keywords: HTML, Intranet, WWW, application, development

6 Adaptive TTL schemes for load balancing of distributed Web servers
Michele Colajanni, Philip S. Yu
September 1997 **ACM SIGMETRICS Performance Evaluation Review**, Volume 25 Issue 2

Full text available: pdf(488.09 KB)   Additional Information: full citation, abstract, citings, index terms

With ever increasing web traffic, a distributed Web system can provide scalability and flexibility to cope with growing client demands. Load balancing algorithms to spread the load across multiple Web servers are crucial to achieve the scalability. Various *domain name server* (DNS) based schedulers have been proposed in the literature, mainly for multiple homogeneous servers. DNS provides (logical) host name to IP-address mapping (i.e., the server assignment), but the mapping is not done f ...

7 Scheduling optimization for resource-intensive Web requests on server clusters
Huican Zhu, Ben Smith, Tao Yang
June 1999 **Proceedings of the eleventh annual ACM symposium on Parallel algorithms and architectures**

Full text available: pdf(1.19 MB)   Additional Information: full citation, references, citings, index terms

8 Controlling cgi programs
Bernhard Wagner
October 1998 **ACM SIGOPS Operating Systems Review**, Volume 32 Issue 4

Full text available: pdf(516.93 KB)   Additional Information: full citation, abstract, index terms

In the beginning the World Wide Web contained mostly hypertext documents, but since then, a growing number of applications have required cgi programs. Therefore, a web designer should be able to provide a cgi program for web use as easily as HTML documents are provided. Cgi programs, however, are executed by the web server process, with all its permissions and capabilities enabled. To avoid this most undesirable situation we propose a program, *chuid,* which changes the webmaster's userid t ...

9 Embedded computation meets the World Wide Web
Gaetano Borriello, Roy Want
May 2000 **Communications of the ACM**, Volume 43 Issue 5

Full text available: pdf(456.09 KB)
                    html(41.58 KB)   Additional Information: full citation, references, citings, index terms

10 An efficient and lightweight embedded Web server for Web-based network element management
Hong-Taek Ju, Mi-Joung Choi, James W. Hong
September 2000 **International Journal of Network Management**, Volume 10 Issue 5

Full text available: pdf(428.26 KB)   Additional Information: full citation, abstract, references, index terms

An Embedded Web Server (EWS) is a Web server which runs on an embedded system with limited computing resources to serve embedded Web documents to a Web browser. By embedding a Web server into a network device, it is possible to provide a Web‐based management user interface, which are user‐friendly, inexpensive, cross‐platform, and network‐ready. This article explores the topic of an efficient and lightweight embedded Web server for Web‐based netw ...

11 Implementing shared manufacturing services on the World-Wide Web
J. W. Erkes, K. B. Kenny, J. W. Lewis, B. D. Sarachan, M. W. Sobolewski, R. N. Sum
February 1996 **Communications of the ACM**, Volume 39 Issue 2

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12 Performance issues of enterprise level web proxies
Carlos Maltzahn, Kathy J. Richardson, Dirk Grunwald
June 1997 **ACM SIGMETRICS Performance Evaluation Review , Proceedings of the 1997 ACM SIGMETRICS international conference on Measurement and modeling of computer systems**, Volume 25 Issue 1

Full text available: pdf(1.75 MB)   Additional Information: full citation, abstract, references, citings, index terms

Enterprise level web proxies relay world-wide web traffic between private networks and the Internet. They improve security, save network bandwidth, and reduce network latency. While the performance of web proxies has been analyzed based on synthetic workloads, little is known about their performance on real workloads. In this paper we present a study of two web proxies (CERN and Squid) executing real workloads on Digital's Palo Alto Gateway. We demonstrate that the simple CERN proxy architecture ...

13 Document management and Web technologies: Alice marries the Mad Hatter
V. Balasubramanian, Alf Bashian
July 1998 **Communications of the ACM**, Volume 41 Issue 7

Full text available: pdf(209.52 KB)   Additional Information: full citation, references, citings, index terms, review

14 SNMP through WWW
Ching-Wun 'Bo' Tsai, Ruay-Shiung 'Bo' Chang
March 1998 **International Journal of Network Management**, Volume 8 Issue 2

Full text available: pdf(376.25 KB)   Additional Information: full citation, abstract, references, citings, index terms

In this article we propose a bilingual agent to accept either SNMP or HTTP commands and design several HTML pages to facilitate the task of network management. For network elements that support only SNMP, the bilingual agent can act as a proxy, so that the traditional SNMP agent can also be queried through the Web browser. © 1998 John Wiley & Sons, Ltd.

15 A protocol for user awareness on the World Wide Web
Kevin Palfreyman, Tom Rodden
November 1996 **Proceedings of the 1996 ACM conference on Computer supported cooperative work**

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Keywords: CSCW, World Wide Web, awareness, client-server, protocol

16 A market-based architecture for management of geographically dispersed, replicated Web servers
Mehmet Karaul, Yannis A. Korilis, Ariel Orda
October 1998 **Proceedings of the first international conference on Information and computation economies**

Full text available: pdf(1.02 MB)   Additional Information: full citation, references, citings, index terms

Keywords: game theory, load balancing, market-based computing, pricing, resource allocation

17 Web-based development of complex information products
Roy T. Fielding, E. James Whitehead, Kenneth M. Anderson, Gregory A. Bolcer, Peyman Oreizy, Richard N. Taylor
August 1998 **Communications of the ACM**, Volume 41 Issue 8

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18 Multiprocessor scheduling with client resources to improve the response time of WWW applications
Daniel Andresen, Tao Yang
July 1997 **Proceedings of the 11th international conference on Supercomputing**

Full text available: pdf(1.15 MB)   Additional Information: full citation, references, index terms

19 Proceedings - only: Towards a real-world wide web
Tim Kindberg, John Barton
September 2000 **Proceedings of the 9th workshop on ACM SIGOPS European workshop: beyond the PC: new challenges for the operating system**

Full text available: pdf(39.11 KB)   Additional Information: full citation, abstract, references

As computer hardware shrinks and lightens and as communications becomes cheaper and more widely available, we have new opportunities for software systems to support *nomadic* users of *ubiquitous* or *pervasive* computing services [16, 24]. We are interested in systems that support interaction with the physical world wherever users happen to be. More and more things in the physical world, such as our cars and domestic appliances, are becoming "smart". Users need a convenient frame ...

20 Performance modeling for the panda array I/O library
Ying Chen, Marianne Winslett, Szu-wen Kuo, Yong Cho, Mahesh Subramaniam, Kent Seamons
November 1996 **Proceedings of the 1996 ACM/IEEE conference on Supercomputing (CDROM) - Volume 00**

Full text available: pdf(244.54 KB)   Additional Information: full citation, abstract, references, citings, index terms

We present an analytical performance model for Panda, a library for synchronized i/o of large multidimensional arrays on parallel and sequential platforms, and show how the Panda developers use this model to evaluate Panda's parallel i/o performance and guide future Panda development. The model validation shows that system developers can simplify performance analysis, identify potential performance bottlenecks, and study the design trade-offs for Panda on massively parallel platforms more e ...

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☐ **1. Logging and signing document-transfers on the WWW-a trusted third party gateway**
Heuer, A.L.; Losemann, F.; Meinel, C.;
Web Information Systems Engineering, 2000. Proceedings of the First International Conference on
Volume 1, 19-21 June 2000 Page(s):146 - 152 vol.1
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Geoffrey Fox, Tomasz Haupt, Erol Akarsu, Alexey Kalinichenko, Kang-Seok Kim, Praveen Sheethalnath, Choon-Han Youn
June 1999 **Proceedings of the ACM 1999 conference on Java Grande**

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2 The Satchel system architecture: mobile access to documents and services   ▨
Mike Flynn, David Pendlebury, Chris Jones, Marge Eldridge, Mik Lamming
December 2000 **Mobile Networks and Applications**, Volume 5 Issue 4

Full text available: 📄 pdf(207.51 KB)   Additional Information: full citation, abstract, references, citings, index terms

Mobile professionals require access to documents and document‐related services, such as printing, wherever they may be. They may also wish to give documents to colleagues electronically, as easily as with paper, face‐to‐face, and with similar security characteristics. The Satchel system provides such capabilities in the form of a mobile browser, implemented on a device that professional people would be likely to carry anyway, such as a pager or mobile phone. Printing may be per ...

3 On secure and pseudonymous client-relationships with multiple servers   ▨
Eran Gabber, Phillip B. Gibbons, David M. Kristol, Yossi Matias, Alain Mayer
November 1999 **ACM Transactions on Information and System Security (TISSEC)**, Volume 2 Issue 4

Full text available: 📄 pdf(161.56 KB)   Additional Information: full citation, abstract, references, citings, index terms, review

This paper introduces a cryptographic engine, Janus, which assists clients in establishing and maintaining secure and pseudonymous relationships with multiple servers. The setting is such that clients reside on a particular subnet (e.g., corporate intranet, ISP) and the servers reside anywhere on the Internet. The Janus engine allows each client-server relationship to use either weak or strong authentication on each interaction. At the same time, each interaction preserves privacy by neithe ...

Keywords: Janus function, anonymity, mailbox, persistent relationship, privacy, pseudonym

4 Implementing an IPP client and server for Linux   ▨
Peter Michalek, Michael Sweet

December 1998 **StandardView**, Volume 6 Issue 4

Full text available: pdf(470.41 KB)   Additional Information: full citation

5 Tools and approaches for developing data-intensive Web applications: a survey

Piero Fraternali

September 1999 **ACM Computing Surveys (CSUR)**, Volume 31 Issue 3

Full text available: pdf(524.80 KB)   Additional Information: full citation, abstract, references, citings, index terms

The exponential growth and capillar diffusion of the Web are nurturing a novel generation of applications, characterized by a direct business-to-customer relationship. The development of such applications is a hybrid between traditional IS development and Hypermedia authoring, and challenges the existing tools and approaches for software production. This paper investigates the current situation of Web development tools, both in the commercial and research fields, by identifying and characte ...

Keywords: HTML, Intranet, WWW, application, development

6 Towards junking the PBX: deploying IP telephony

Wenyu Jiang, Jonathan Lennox, Henning Schulzrinne, Kundan Singh

January 2001 **Proceedings of the 11th international workshop on Network and operating systems support for digital audio and video**

Full text available: pdf(312.40 KB)   Additional Information: full citation, abstract, references, citings, index terms

We describe the architecture and implementation of our Internet teleph ony test-bed intended to replace the departmental PBX (telephone switch). It interworks with the traditional telephone networks via a PSTN/IP gateway. It also serves as a corporate or campus infrastructure for existing and future services like web, email, video and streaming media. Initially intended for a few users, it will eventually replace the plain old telephones from our offices, due to the cost benefit and new ...

Keywords: PSTN/IP interoperability, SIP, VoIP test-bed, internet telephony deployment

7 A component and communication model for push systems

Manfred Hauswirth, Mehdi Jazayeri

October 1999 **ACM SIGSOFT Software Engineering Notes , Proceedings of the 7th European software engineering conference held jointly with the 7th ACM SIGSOFT international symposium on Foundations of software engineering**, Volume 24 Issue 6

Full text available: pdf(1.50 MB)   Additional Information: full citation, abstract, references, citings, index terms

We present a communication and component model for push systems. Surprisingly, despite the widespread use of many push services on the Internet, no such models exist. Our communication model contrasts push systems with client-server and event-based systems. Our component model provides a basis for comparison and evaluation of different push systems and their design alternatives. We compare several prominent push systems using our component model. The component model consists of producers an ...

8 Fast detection of communication patterns in distributed executions

Thomas Kunz, Michiel F. H. Seuren

November 1997 **Proceedings of the 1997 conference of the Centre for Advanced Studies on Collaborative research**

Full text available: pdf(4.21 MB)   Additional Information: full citation, abstract, references, index terms

Understanding distributed applications is a tedious and difficult task. Visualizations based on

process-time diagrams are often used to obtain a better understanding of the execution of the application. The visualization tool we use is Poet, an event tracer developed at the University of Waterloo. However, these diagrams are often very complex and do not provide the user with the desired overview of the application. In our experience, such tools display repeated occurrences of non-trivial commun ...

9 Towards an active network architecture
David L. Tennenhouse, David J. Wetherall
April 1996 **ACM SIGCOMM Computer Communication Review**, Volume 26 Issue 2

Full text available: pdf(1.58 MB)   Additional Information: full citation, abstract, citings, index terms

Active networks allow their users to inject customized programs into the nodes of the network. An extreme case, in which we are most interested, replaces packets with "capsules" - program fragments that are executed at each network router/switch they traverse.Active architectures permit a massive increase in the sophistication of the computation that is performed within the network. They will enable new applications, especially those based on application-specific multicast, information fusion, a ...

10 A flow-based approach to datagram security
Suvo Mittra, Thomas Y. C. Woo
October 1997 **ACM SIGCOMM Computer Communication Review , Proceedings of the ACM SIGCOMM '97 conference on Applications, technologies, architectures, and protocols for computer communication**, Volume 27 Issue 4

Full text available: pdf(2.04 MB)   Additional Information: full citation, abstract, references, citings, index terms

Datagram services provide a simple, flexible, robust, and scalable communication abstraction; their usefulness has been well demonstrated by the success of IP, UDP, and RPC. Yet, the overwhelming majority of network security protocols that have been proposed are geared towards connection-oriented communications. The few that do cater to datagram communications tend to either rely on long term host-pair keying or impose a session-oriented (i.e., requiring connection setup) semantics.Separately, t ...

11 Competitive advantage on the World Wide Web: a webmaster's guide
Merrill E. Warkentin
October 1995 **ACM SIGAPP Applied Computing Review**, Volume 3 Issue 2

Full text available: pdf(779.01 KB)   Additional Information: full citation, abstract, index terms

As the importance of the World Wide Web continues to grow, firms are seeking innovative ways to leverage the technology for competitive advantage. Firms are implementing web-based systems for internal and external information dissemination and for digital interactivity, including commerce. This paper highlights some of these uses of the web and addresses managerial and technical considerations when initiating a web site project, both on the server side and client side of the web. The focus is on ...

Keywords: digital commerce, internet security, intranet, web design, web server

12 The transport layer: tutorial and survey
Sami Iren, Paul D. Amer, Phillip T. Conrad
December 1999 **ACM Computing Surveys (CSUR)**, Volume 31 Issue 4

Full text available: pdf(261.78 KB)   Additional Information: full citation, abstract, references, citings, index terms

Transport layer protocols provide for end-to-end communication between two or more hosts. This paper presents a tutorial on transport layer concepts and terminology, and a survey of transport layer services and protocols. The transport layer protocol TCP is used as a reference point, and compared and contrasted with nineteen other protocols designed over the past two decades. The service and protocol features of twelve of the most important protocols are summarized in both text and tables.< ...

Keywords: TCP/IP networks, congestion control, flow control, transport protocol, transport service

13 Workshop on compositional software architectures: workshop report
May 1998 **ACM SIGSOFT Software Engineering Notes**, Volume 23 Issue 3
Full text available: pdf(2.91 MB)   Additional Information: full citation, index terms ·

14 Emperor: cheap legal secure cryptography for the Web
Clifton Davis, Christoph F. Eick
February 1999 **Proceedings of the 1999 ACM symposium on Applied computing**
Full text available: pdf(864.94 KB)   Additional Information: full citation, references, index terms

Keywords: Web security, distributed source cryptography, electronic commerce, public key cryptography

15 E-commerce and computer science education
Yuzhen Ge, Jiangeng Sun
March 2000 **ACM SIGCSE Bulletin , Proceedings of the thirty-first SIGCSE technical symposium on Computer science education**, Volume 32 Issue 1
Full text available: pdf(492.33 KB)   Additional Information: full citation, abstract, references, citings, index terms

Electronic commerce is gradually changing the way the commerce is conducted. Computer science graduates will need to be prepared for the challenge posed by the increasing demand for professionals who can develop and maintain electronic commerce systems. By examining the standard computer science curriculum, some suggestions are proposed.

16 Protection wrappers: a simple and portable sandbox for untrusted applications
Christian Jensen, Daniel Hagimont
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17 Doing business in the information marketplace: a case study
Jörg P. Müller, Markus Pischel
April 1999 **Proceedings of the third annual conference on Autonomous Agents**
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18 Web-based development of complex information products
Roy T. Fielding, E. James Whitehead, Kenneth M. Anderson, Gregory A. Bolcer, Peyman Oreizy, Richard N. Taylor
August 1998 **Communications of the ACM**, Volume 41 Issue 8
Full text available: pdf(200.01 KB)   Additional Information: full citation, references, citings, index terms

19 High-capacity Internet middleware: Internet caching system architectural overview
Gary Tomlinson, Drew Major, Ron Lee

March 2000 **ACM SIGMETRICS Performance Evaluation Review**, Volume 27 Issue 4

Full text available: pdf(571.68 KB)   Additional Information: full citation, abstract, index terms

Previous studies measuring the performance of general-purpose operating systems running large-scale Internet server applications, such as proxy caches, have identified design deficiencies that contribute to lower than expected performance and scalability. This paper introduces a high-capacity proxy cache service built upon a specialized operating system designed to efficiently support large-scale Internet middleware. It suggests that specialized operating systems can better meet the needs of the ...

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B. Scott Burkett

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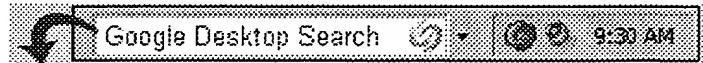
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